Memorandum

To: Date: June 26, 2003

From: Creighton Chan, Manager Analyst: A. Emerson

Peter DeMauro, General Counsel

Subject: One-Step Agreement for Bay Area Video Coalition

(bavc.org)

CONTRACTOR:

• Multiple Employer: Training Agency

• Training Project Profile: Retraining: companies with out-of-state competition

• Legislative Priorities: Displaced/Potentially displaced workers

Type of Industry: Various Industries

Repeat Contractor: YesUnion Representation: No

• Name and Local Number of Union representing workers to be Trained: None of the core group of employers is represented by a collective bargaining agreement.

CONTRACT:

• Program Costs: \$1,001,455

Substantial Contribution: \$0Multiple Employer Support (0%) \$0

Total ETP Funding: \$1,001,455In-Kind Contribution: \$525,525

• Maximum Contractor Charge: \$0 per trainee

• Reimbursement Method: Budget (Negotiated Rate)

County(ies) Served: Northern Nine Bay Area Counties

• Duration of Agreement: 24 months

SUBCONTRACTORS:

None.

THIRD PARTY SERVICES:

None.

PRIOR PROJECTS:

The following are completed project statistics for ETP Agreements with this Contractor within the last five years:

Agreement No.	Location (City)	Term	Agreement Amount	Amount Earned	% Earned
ET9-1095	San Francisco	6/30/99- 6/29/01	\$809,250	\$501,375	62%

Performance under this project was impeded by the economic downturn during the last six months of the Agreement, which resulted in fewer participating employers hiring program graduates.

ACTIVE PROJECTS:

The following are current project statistics:

Agreement No.	Term	Agreement Amount	Number To be Retained	Number Enrolled	Number Completed Training	Number Hired (Complete for new hires only)	Number retained for 90 days
ET02- 0323	6/3/02-6/2/04	\$1,197,905	815	174	70	N/A	0

Performance under this project has been hesitant during the past year due to two factors: the need of some employers to relax training schedules during volatile economic times, and the decrease in participating employers since the end of the preceding contract (which BAVC is addressing by rebuilding a larger company base).

NARRATIVE:

The Bay Area Video Coalition (BAVC) is eligible to enter into an ETP contract under California Unemployment Insurance Code, Section 10205(c) as an eligible training agency and is certified by the Bureau of Private Postsecondary and Vocational Education to offer the training proposed under this project. As a not-for-profit organization which provides high-end technology skills in video, web, and multimedia production, BAVC will provide retraining for companies with out-of-state competition. This proposed Agreement, if approved, would be the school's third ETP contract during the past five years.

Founded in San Francisco in 1976 by the Rockefeller Foundation, BAVC is the nation's largest media arts center that provides courses covering all aspects of video, web and multimedia production. The school offers a year-round comprehensive schedule of over 400 workshops and seminars to more than 5,000 students yearly on state-of-the-art equipment, serving industry professionals, educators, business leaders, and independent artists. The school offers certification programs in Videography, Multimedia, AVID Editing, and Digital Postproduction.

California and the Bay Area/Silicon Valley in particular, have been at the forefront of media technology development. Currently, given the industry's loss in revenues, technology companies are looking for ways to cut costs. BAVC representatives state that their experience indicates that ETP investment in specialized training at BAVC will help keep companies competitive, keep them in business, and keep them in California. Technology companies trained at BAVC generally are net exporters and contribute to the local economic base. Moreover, because many large and small production businesses face sagging revenues and must often consider more affordable regions in which to relocate or expand, this is a critical time to support media technology companies and workers in California. A highly skilled and specialized workforce is a major competitive advantage and a primary draw for technology companies to locate and remain in the state.

This project is designed to retrain staff of local, for-profit firms, the majority of which are small businesses employing under 100 staff, so that employees may obtain skills in the above-described technologies, thereby enabling their employers to become more competitive in a burgeoning industry. The all-classroom/laboratory training plan, ranging from 40 to 80 hours in length, will also help trainees receive real opportunities for career growth. Training will be delivered by BAVC at its San Francisco site, though some instruction may occur during working hours at select participating employer sites. All instruction and administration will be the sole responsibility of the Contractor.

Employer Demand

According to the prospective Contractor, despite the recent flurry of media attention on the demise of small dot coms and the downturn in the United States economy, the Internet and digital media technologies remain on the ascent; and related skills are key to employability in high-paying digital sectors of the economy. BAVC representatives state that while high-tech companies started the trend, digital and media technologies have increasingly become the backbone for communication, advertising, ecommerce, and information management for old-economy businesses, from manufacturing to retail. In fact, it is old-economy companies that now account for the most information technology (IT) job creation as they develop their technological infrastructures, reporting many unfilled technology service and support positions in any given department. These companies, BAVC maintains, as well as traditional entertainment companies, have also built their production capacities for video as they address the need to communicate internally and externally. Given increased technology use, companies are finding two demand trends at both the local and national levels:

NARRATIVE: (continued)

- 1) Demand for new workers in web, video, and digital media; and
- 2) Demand for skill upgrades for incumbent workers in web, video, and digital media.

As a certified AVID Training Center and Apple Media Technology Center, BAVC is well known in the multimedia community as the place to go to learn the latest software applications. The school's relationships with leading multinational and national firms has allowed it to provide companies with training in cutting-edge technology before it even hits the market. BAVC assesses its curriculum and customizes it to individual employers and the media industry. In addition, all industry trainees at BAVC are surveyed after each training workshop to assess the relevance of the curriculum, their future training needs and their satisfaction with the training. The results of the surveys are reviewed on a weekly basis to complement ongoing data gathering on company training needs and to shift curriculum and offerings accordingly.

Supplemental Nature of Training

According to the prospective Contractor, its core employers are committed to providing employees with the training they need to grow and succeed in the industry. Due to the recent economic downturn, BAVC maintains, many are unable to shoulder the expense of formal training programs for their employees, making ETP training funds even more critical for these companies. BAVC will notify each participating employer of the supplemental nature of the ETP instruction via the employer orientation packet each company liaison receives and by posting this information on the BAVC web site. Further, each participating employer must complete a certification statement outlining the supplemental nature of training, the employer's commitment to training, and their in-kind contribution. With regards to the core group of participating employers, the proposed instruction is supplemental in one of two respects: either the employer has not and cannot provide instruction in the subject matter needed or the employer has offered only a small amount of unstructured, on-the-job training in rudimentary multi-media skills. In the latter case, trainees typically are given a manual on a new software program to read and absorb without guidance from an instructor and are not tested on competencies gained.

In-Kind Contribution

BAVC agrees that employers should contribute to their own retraining efforts. Employers contribute significantly--approximately \$525,525 towards this proposed contract--to ETP-sponsored training at BAVC. In-kind employer contribution comes in two forms:

- 1. Approximately 71 percent of all participating employers shall pay trainee wages during training, which in this instance approximates a \$367,867 contribution.
- 2. Based on data from the previous contract, employer liaisons at each company spent between one and two hours per trainee during the contract term conducting training needs assessments, processing forms, setting up trainee orientation sessions, signing off on scheduling changes, verifying employee retention and participating in labor market information surveys. Expecting similar levels of employer liaison support, this would total, on average, a \$166,133 in-kind contribution of administrative employee wages.

COMMENTS:

At least 462 trainees will be provided mandatory, paid training. However, BAVC states that voluntary training outside of work hours for the remaining 188 trainees largely involves small or micro-sized participating employers. BAVC agrees that the proposed training meets all criteria specified in Section 46.6.5.1 of the California Division of Labor Standards Enforcement, Enforcement Policies and Interpretation Manual, for non-compensatory training.

With the exception of approximately 20 managers with supervisorial authority, three percent of the training population, all program participants meet the Panel definition of a frontline worker under Title 22, California Code of Regulations, Section 4400(ee). Further, no upper management staff that sets company policy will be enrolled in the ETP training program.

Contractor agrees that during ETP-funded training, none of the participating employers' trainees will produce products or provide services that will ultimately be sold.

Should any trainee be covered by a collective bargaining agreement, a union support letter must be obtained and approved by ETP prior to that person's start of training.

The hourly reimbursement rate of \$30.10 per hour is substantiated by a budget and is similar to other reimbursement rates approved by ETP for companies in the same industry. The trainer-trainee ratio during the delivery of Advanced Technologies training will average 1:6.

PROPOSED ACTION:

Staff recommends approval of this One-Step Agreement if the Panel finds that the applicant's proposal for a portion of training being voluntary is reasonable, and if funds are available and the project meets Panel priorities. This recommendation is based on the fact that BAVC will provide retraining that will provide program participants increased job security and assist multi-media employers to better compete in a depressed economic environment.

TRAINING PLAN:

Grp/Trainee Type	Types of Training	No. Retain	No. Class/Lab Videocnf. Hrs	No. CBT Hrs	No. SOST Hrs.	Cost per Trainee	Hourly Wage after 90 days	
Job Numbers 1-4 Retrainees	Menu Curriculum: Computer Skills Advanced Technologies	650	40-80	0	0	\$1,204- \$2,408	\$12.22- \$61.37	
						ge of Hourly Wages \$12.22-\$61.37		
					Prevalent Hourly Wage \$26.76			
					Average Cost per Trainee \$1541			
Health Benefit used to meet ETP minimum wage:				Turnov		of Mgrs &		
Although the participating companies pay health benefits for their employees, the hourly contribution is not being used to meet ETP minimum wage requirements.					Not to exceed 2	0	rvisors to be trained: 3%	

CURRICULUM

BAVC Advanced Technology Courses Menu Curriculum

Class/lab 40 - 80

Course

Macintosh Operating System for Media Producers

Investigating Mass Media Strategies

Distributing Outside the Box

Getting Documentaries Off of the Shelves and into the Streets

The History of Documentary: 1890 - 1970 The History of Documentary: 1970 - Present

Planning an Managing a Video Project

Producing Your Documentary

Video Production

Shooting Techniques I

Shooting Techniques II: Beta Standard Play Shooting Techniques II: Digital Video

Shooting Techniques II: Electronic Field Production

Lighting

Interviewing Techniques Lighting for Interviews

Pro Video: Beta Standard Play

Pro Video: Digital

Video Production Hints and Tips Video Installation and Performance

Post-Production

Introduction to Nonlinear Editing Nonlinear Editing Master Class

Video Technology

Careers in Editing

Designing a Demo Reel

How to Build a Desktop Video Editing System

Postproduction Fundamentals I

Postproduction Fundamentals II

Premiere

Final Cut Pro 101-Final Cut Pro Editing

Final Cut Pro 120-Final Cut Pro Editing for the Experienced Editor Final Cut Pro 201 – Advanced Editing Techniques in Final Cut Pro

Final Cut Pro 210 – Effects in Final Cut Pro

Final Cut Pro 250 – Final Cut Pro Editing for Avid Editors

Final Cut Pro 310 - Color Corrections and Finishing in Final Cut Pro

Film Logic 110 – Film Logic and Final Cut Pro

DVD Studio Pro 100 - DVD Studio Pro Overview

DVD Studio Pro 101 – Creating DVD's

BAVC

Advanced Technology Courses Menu Curriculum (Cont.)

Avid 101: Media Composer Editing

Avid 110: Introduction to Media Composer Effects

Avid 117: Introduction to Avid Xpress for Macintosh and Windows

NT

Avid 119: Xpress Digital Video Editing

Avid 129: Introduction to Avid Xpress Digital Video Effects

Avid 201: Advanced Techniques for Media Composer

Avid 205: Avid Media Composer Troubleshooting

Avid 305: Advanced Media Composer Effects

Avid 310: Creating Graphics and Mattes with Avid Media Composer

and Adobe Photoshop

Avid 329: Creating Graphics for Avid Xpress Digital Video with

Adobe Photoshop

Avid Assistant Editing

Avid Beginning Bootcamp

Avid Master Editing Class: The Art of Documentary

Avid Intensive Project

Video Engineering I

Video Engineering II

Video Engineering: Using Waveform and Vectorscope Monitors

Introduction to Digital Audio

Production Sound Basics

Digital Music Composition

Adding Music to Picture

Introduction to Logic Audio

Digital Performer

Multi-Channel Audio: Exploring Production Pathways

Reason

Musical Instrument Digital Interface

Advanced Audio Editing: Video and Film

Pro Tools 101

Pro Tools 201

Boris Red

Photoshop I

Photoshop II

Photoshop III

Introduction to Illustrator

After Effects I

After Effects II

After Effects III

After Effects III: Production Bundle

After Effects III: 3D and Scripting

After Effects Bootcamp

Commotion 101 – Introduction to Commotion

Special Effects and Discreet Combustion

Maya I

ET03-0379 Reference No. 03-0454 Page 3 of 3 Exhibit B

BAVC

Advanced Technology Courses Menu Curriculum (cont.)

Maya II

Softimage X/Open System Interface Transition Animator

Graphical User Interface Design

Careers in Computer Gaming

Introduction to Web Design Applications

Hyper Text Markup Language I

Hyper Text Markup Language II

Dreamweaver

Director

Flash I

Flash II

JavaScript I

JavaScript II

Introduction to Active Server Pages (ASP)

Introduction to Databases and the Structured Query Language (SQL)

Introduction to Database Applications

UNIX 101: An Introduction to UNIX

Applescript

Web Video I

Web Video II

Web Audio

Contractor's Name: Bay Area Video Coalition CCG No.: ET03-0379

Reference No: 03-0454 Page 1

PRINT OR TYPE

Company: Bay Guardian Co., Inc.

Address: 135 Mississippi St.

City, State, Zip: San Francisco, CA 94107

Telephone No.: 415-255-3100

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 72

Estimated # of employees to be retrained or hired under this Agreement: 20

Company: Conwest Resources

Address: 1177 Harrison St.

City, State, Zip: San Francisco, CA 94103-4508

Telephone No.: 415-431-7722

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 35

Estimated # of employees to be retrained or hired under this Agreement: 10

Company: Filmcore

Address: 545 Sansome St.

City, State, Zip: San Francisco, CA 94111

Telephone No.: 415-397-8400

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 63

Estimated # of employees to be retrained or hired under this Agreement: 20

Company: Goodby, Silverstein & Partners

Address: 720 California St.

City, State, Zip: San Francisco, CA 94108

Telephone No.: 415-296-1717

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 289

Estimated # of employees to be retrained or hired under this Agreement:50

Contractor's Name: Bay Area Video Coalition CCG No.: ET03-0379

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Company: Intel

Address: 2200 Mission College Blvd. City, State, Zip: Santa Clara, CA 95054

Telephone No.: 480-653-5231

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide:

Estimated # of employees to be retrained or hired under this Agreement: 9

Company: KNTV

Address: 645 Park Ave.

City, State, Zip: San Jose, CA 95110

Telephone No.: 480-286-1111

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 215

Estimated # of employees to be retrained or hired under this Agreement: 12

Company: Lincoln Broadcasting

Address: 100 Valley Drive

City, State, Zip: Brisbane, CA 94005

Telephone No.: 415-468-2626

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 100

Estimated # of employees to be retrained or hired under this Agreement: 20

Company: Macy's West

Address: 170 O'Farrell Street, 10th Floor North

City, State, Zip: San Francisco, CA 94102

Telephone No.: 415-984-7230

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 26,900

Estimated # of employees to be retrained or hired under this Agreement: 30

Contractor's Name: Bay Area Video Coalition CCG No.: ET03-0379

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Company: Mondo Media

Address: 135 Mississippi St., Third Fl. City, State, Zip: San Francisco, CA 94107

Telephone No.: 415-865-2700

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 20

Estimated # of employees to be retrained or hired under this Agreement: 20

Company: Sawyer Media Systems, Inc.

Address: 1355 Sansome St., First Floor City, State, Zip: San Francisco, CA 94111

Telephone No.: 415-395-4023

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 22

Estimated # of employees to be retrained or hired under this Agreement: 18

Company: Rosai Group, Inc.

Address: 2727 Mariposa, #103

City, State, Zip: San Francisco, CA 94110

Telephone No.: 415-522-5990

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 12

Estimated # of employees to be retrained or hired under this Agreement: 10

Company: Wells Fargo Wholesale Internet Solutions

Address: 160 Spear St. 12th Floor City, State, Zip: San Francisco, CA

Telephone No.: 415-498-1728

Collective Bargaining Agreement(s): n/a

Total # of full-time company employees worldwide: 280

Estimated # of employees to be retrained or hired under this Agreement: 30

Contractor's Name: Bay Area Video Coalition	CCG No.: ET03-0379
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Company Wildharin	
Company: Wildbrain	
Address: 2650 18 th St.	
City, State, Zip: San Francisco, CA 94110	
Telephone No.: 415-553-8000	_
Collective Bargaining Agreement(s): n/a	
Total # of full-time company employees worldwide: 75	
Estimated # of employees to be retrained or hired under this Agreement: 30	